APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

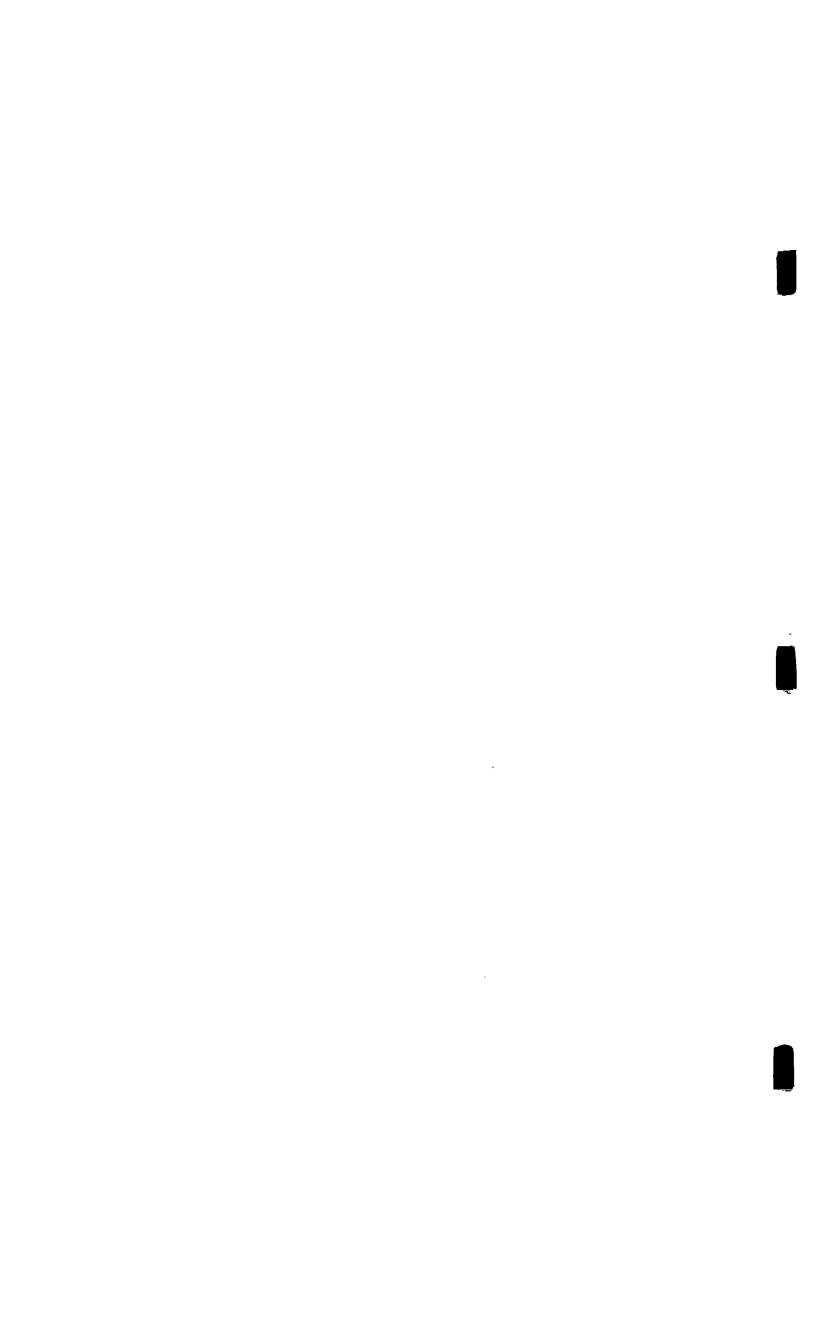
	MAY 1 6 1989 50045
Corrected application filed	Map filed MAY 16 1989 under 53246
The applicant Purity Utilities, Inc.	
P. O. Box 4008 Street and No. or P.O. Box No.	ofSparks of
	Lity or fown
Diene and Mennen of Hoo	
c Permit No	nner of use, and/or place of use 48392 ing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree an
Identity exist	ing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and
entify right in Decree.	
	of stream, take, underground spring of other source.
2. The amount of water to be changed 6.68 cfs Sect	- 723.96 acre fee/annum ond feet, acre feet. One second foot equals 448.83 gallons per minute.
a — Mandainal	mining, industrial, etc. If for stock state number and kind of animals.
4 mt C	nicipal Subdivision-Domestic
inguion, j	Same as existing
5. The water is to be diverted at the following point	Describe as being within a 40-acre subdivision of public survey and by course an
distance to a section corner. If on unsurveyed land, it should be stated.	
	1
6. The existing permitted point of diversion is located	within West ½ northwest ½ Section 16 If point of diversion is not changed, do not answer.
Township 19 North, Range 20 East, MD	BEM or at a point from which the west 1
	th Range 20 East, MDB&M bears S09 ⁰ 54'07"w, a
7. Proposed place of use See Attachment "A"	ubdivisions. If for irrigation state number of acres to be irrigated.
Describe by legal s	ubdivisions. If for irrigation state number of acres to be irrigated.
	If permit is for irrigation, state number of acres irrigated. If changing place of use and/o
	irngation.
·	to December 31 of each year
	to. December 31 of each year
•	ons of NRS 535.010 you may be required to submit plans and
	Induction well constructed near the Trucket State manner in which water is to be diverted, i.e. diversion structure
River equipped with motor, pump and ditches, pipes and flumes, or drilled well, etc.	pipeline to place of use.
2. February defines recovered to company to works. Pone	e - (See remarks)

14. Estimated time required to complete the application of water to beneficial use 10 years	************				
15. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or an consumptive use:					
A well cased to a total depth of 85 feet equipped with a 30 inch diameter	****				
conductor casing and sanitary seals which surround the 12 inch production a Berkley pump, 100 h.p. General Electric moto, an 8 inch Rockwell totaliz flow meter and I 7,000 feet x 14 inch transmission pipeline - Refer to map	ing				
under Permit 48392 for existing point of diversion and place of use.					
p.s/ Michael D. Buschelman					
By S/ Michael D. Buschelman 5405 Mae Anne Avenue Reno, Nevada 89523					
Compared am/se am/se Reno, Nevada 89523					
Protested					
· · · · · · · · · · · · · · · · · · ·					
APPROVAL OF STATE ENGINEER					
following limitations and conditions: This permit to change the place and manner of uthe waters of Truckee River as heretofore granted under Permit 48392 is is subject to the terms and conditions imposed in said Permit 48392 and with understanding that no other rights on the source will be affected by the opposed herein. A measuring device must be installed and measurements of wate kept. Measuring devices with totalizing capability shall be installed at the poid diversion and records shall be submitted to the State Engineer on a semi-annual which accurately describe the amount of water diverted and placed to beneficial the point of diversion for the right issued herein is an indu (infiltration) well to draw water from the Truckee River. The diversion of water under the proposed change set forth shall be regulat accordance with the Truckee River Decree. That portion of the creek, drain and waste water described under Claims 480 and 482 of the Truckee River Decree historically applied to the existing place of shall not be applied to land or otherwise consumptively used and shall be direct flow naturally to the Truckee River or Steamboat Creek. This Permit does not extend the permittee the right of ingress and egre public, private or corporate lands. The issuance of this permit does not waive the requirements that the pholder obtain other permits from State, Federal and local agencies. The total combined duty of water under Permits 53246, 53247, 53248 and shall not exceed 642.1 million gallons annually. The amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not the public of the proposed shall be limited to the amount which can be applied to beneficial use, and not be applied to beneficial use	ssued in the hange of use into of casis use. In the case of the ca				
exceed6.56cubic feet per second, but not to exceed 227.9					
million gallons annually (699.3 acre-feet annually) as decreed.					
Work must be prosecuted with reasonable diligence and be completed on or before December 19, 1					
Proof of completion of work shall be filed before	<u> 991</u>				
Application of water to beneficial use shall be made on or before	<u> 999</u>				
Proof of the application of water to beneficial use shall be filed on or before January 19, 2	000				
Map in support of proof of beneficial use shall be filed on or before	<u>)00</u>				
IAN: A 1001					
Completion of work filed JAN 4 1991 IN TESTIMONY WHEREOF, I, R. MICHAEL TURNIPSEED, State Engineer of Novada, have hereunto set my hand and the seal of	•				
Proof of beneficial use filed	-				
Cultural map filed	· ,				
Certificate NoIssued					
Certificate No. Issued. State Engine	<u>=</u>				
Abrogated By: 61789 0.134, 62288 4.96, 62614 0.103					

(O)-1108 (Rev. 6-81)

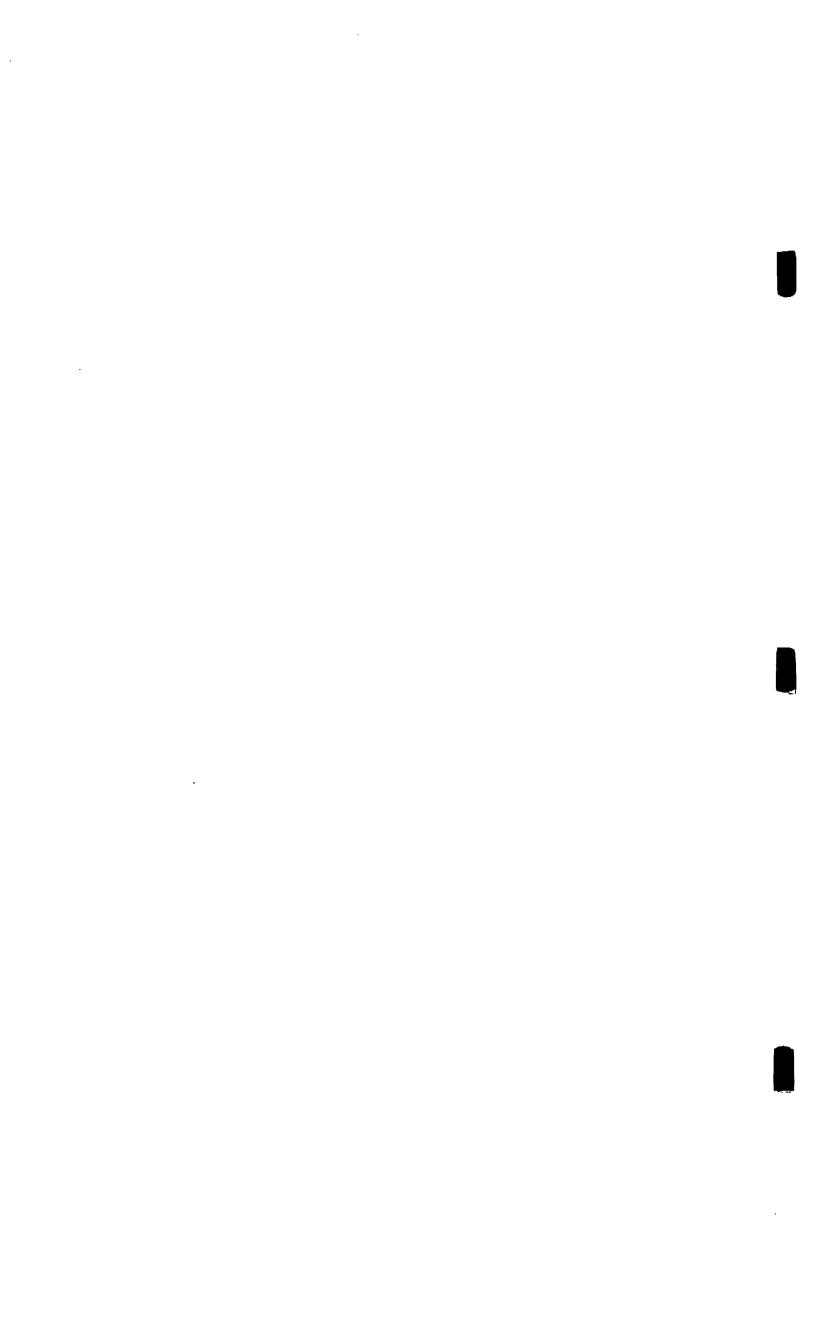
ATTACHMENT "A" - PROPOSED PLACE OF USE

<u>USE WITHIN</u>	SECTION	<u>T-N</u> <u>R-E</u>	
SE1/4 NW1/4	4	18 20	M.D.B. & M.
SE1/4 NE1/4 S1/2	4 4	п п	11
E1/2 E1/2	5	II ii	
W1/2 SE1/4	5	tt it	11
E1/2	8	n n	11
ALL	9	11 11	II
N1/2	16	и п	Ħ
NW1/4 SW1/4	16	11 11	"
NE1/4 NE1/4	17	11 11	n n
S1/2 SE1/4	20	19 20	M.D.B. & M.
NE1/4 SE1/4	20	11 12	II
ALL	21	11 11	
ALL	22	H H	· · · · · · · · · · · · · · · · · · ·
W1/2	23	H H	II
W1/2	26	и	n
ALL	27	и п	n
N1/2 NW1/4	28	H H	n
NW1/4·NE1/4	28	17 66	11
NE1/4 NE1/4	29	11	n
SW1/4	33	" " , " ,	M.D.B. & M.



ATTACUMENT "B" - EXISTING PLACE OF USE

USE WITHIN	SECTION	<u>T-N</u> <u>R-E</u>	:
W1/2	13	19 20	MIDDO
SW1/4 NE1/4	13	19 20	M.D.B. & M.
W1/2 SE1/4	13	n n	
SE1/4 SE1/4	13	. 11	
SE1/4	20	n n	·
ALL	21	H H	"
ALL	22	W W	
ALL	23	11	" •
ALL	24	. 77 19	
ALL	25	77 91	
ALL	26	n. H	
ALL	27	н н	
ALL	34	W W	
ALL	35	# #	
ALL	36	и и	
ALL	1	18 20	M.D.B. & M.
ALL	2	П н	141.13.13. & 141.
E1/2 NE1/4		n n .	Ħ
E1/2	11	H	
ALL	12	н ' н	Ħ
		•	
ALL	19	19 21	M.D.B. & M.
NW1/4	20	n n	141.13.13. & 141.
W1/2 NE1/4	20	n n	,,
SE1/4 NE1/4	20	и и	,
ALL	30	n n	y
ALL	31	W W	*
W1/2	6	18 21	M TV D 0 34
W1/2 E1/2	6	N N	M.D.B. & M.
ALL	7	# H	. #



APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

				· · · · · · · · · · · · · · · · · · ·
	**			
Cor	rected application filed		Map filed MAY 1 6 1989	under 53246
			a 	
	P.O. Box 4008 Street and No. or P.		of Sparks City or Town	
	Nevada 89432		hereby make application for permi	
	State and Zip Code Place and Manner of	Ugo		·
•		Point of diversion, man	nner of use, and/or place of use	•
	vater heretofore appropriated	(Identity existing right	by Permit, Certificate, Proof of Claim Nos. It Decreed,	give title of Decree and
dent	ify right' in Decree.), ; {v²} (·· , ; { \ \	materia a gotto.	<u> </u>	
			<u> </u>	**************************************
1.	The source of water is	Truckee River	(Induction Well #4) of stream, lake, underground spring or other source.	
2.	The amount of water to be c	hanged 6.68 cf	s - 723.96 acre fee/annum	
_		Seco	ond feet, acre feet. One second foot equals 448.83 gallons	per minute.
3.		Irrigation, power, mini	ng, industrial, etc. If for stock state number and kind of	animals.
4.	The water heretofore permit	ted for Quasi-Mun Irrigation, po	icipal Subdivision-Domestic wer, mining, industrial, etc. If for stock state number and	d kind of animals.
5.	The water is to be diverted a	at the following point	Same as existing escribe as being within a 40-acre subdivision of public s	urvey and by course and
		surveyed land, it should be sta		
	distance to a section corner, it on un	surveyed land, it should be sta		**************************************
6.	The existing permitted point	of diversion is located	within West 1 northwest 1 Section	on 16 Township
0.			if point of diversion is not changed, de	b not answer.
			a point from which the west &	
	21 Township 19 North feet.	Range 20 East,	MDB&M bears S09°54'07"W, a dist	ance of 6,929,9
7.		See Attachment	"A" legal subdivisions. If for irrigation state number of acres	to be irrigated.
_			* -1	
8.	Existing place of useDescribe by	legal subdivisions. If permit is	"B" s for irrigation, state number of acres irrigated. If change	ging place of use and/or
	manner of use of irrigation permit, do	scribe acreage to be removed	from irrigation.	

9.	Use will be from	January 1 Month and Day	to December 31 Month and Day	of each year.
0.	Use was permitted from	•	to December 31 Month and Day	of each year.
		Month and Day	ons of NRS 535.010 you may be required to	
	. <i>:</i>			
		-	Induction well constructed near State manner in which water is to be diverted, i.e. div	
	River equipped with pipes and flumes, or drilled well, etc.		pipeline to place of use.	

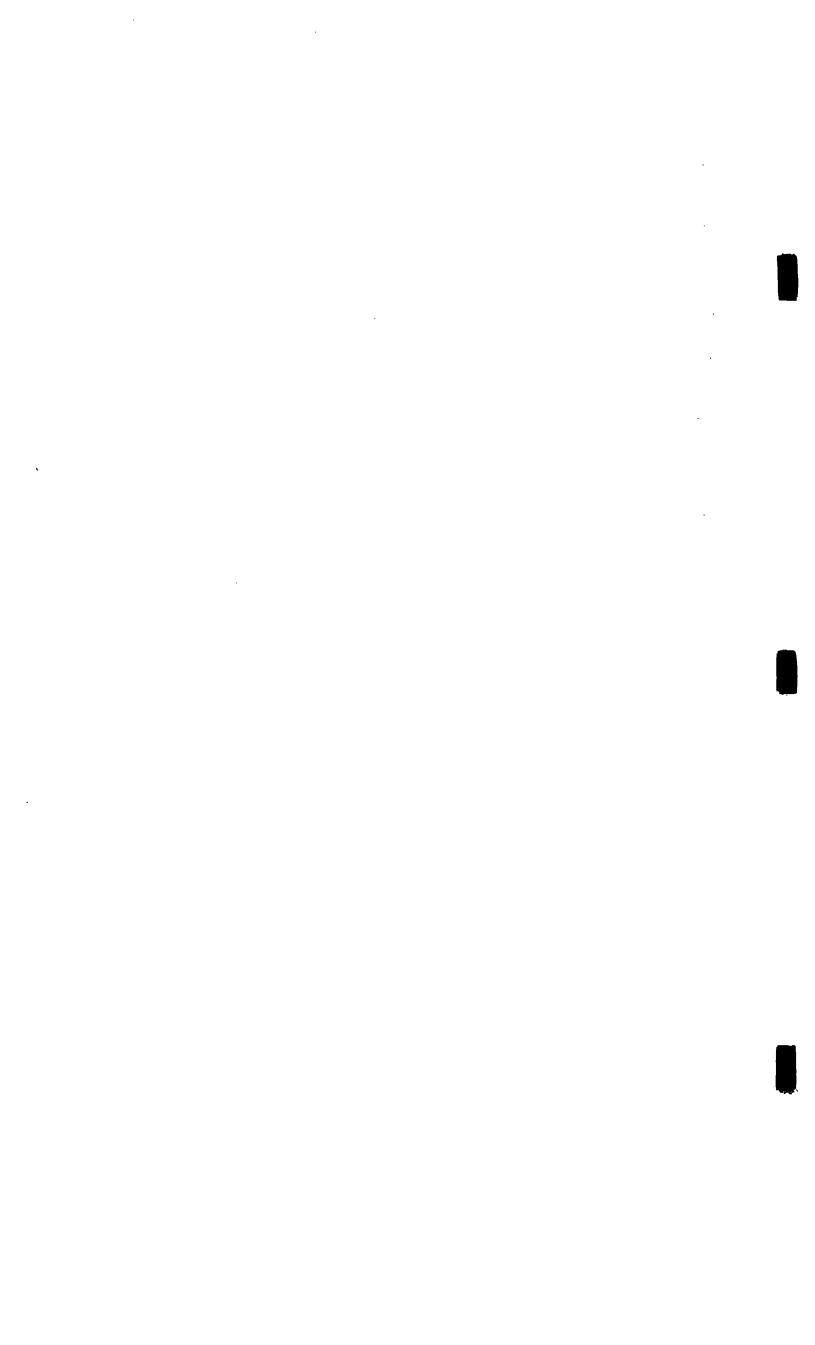
14.	Estimated time required to complete the application of water to beneficial use. 10 years	
15.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or a consumptive use.	nual
	A well cased to a total depth of 85 feet equipped with a 30 inch diameter c	onductor
	casing and sanitary seals which surround the 12 inch production casing, a B	erkley
	pump, 100 h.p. General Electric moto, an 8 inch Rockwell totalizing flow me	ter_
	and I 7,000 feet x 14 inch transmission pipeline - Refer to map filed under Permit 48392 for existing point of diversion and place of use. By s/ Michael D. Buschelman 5405 Mae Anne Avenue	
Con	npared pm/Se bp/ct Reno, Nevada 89523	
Prof	ested	••••
	APPROVAL OF STATE ENGINEER	
	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject t	o the
water the other devic diver accur to dr accor 482 be a to th priva obtai	wing limitations and conditions: This permit to change the place and manner of s of the Truckee River as heretofore granted under Permit 48392 is issued terms and conditions imposed in said Permit 48392 and with the understandi rights on the source will be affected by the change proposed herein. A e must be installed and measurements of water use kept. Measuring devices with totalizing capability shall be installed at the sion and records shall be submitted to the State Engineer on a semi-annual be ately describe the amount of water diverted and placed to beneficial use. The point of diversion for the right issued herein is an induction (infiltrative awater from the Truckee River. The diversion of water under the proposed change set forth shall be reduced with the Truckee River Decree. That portion of the creek, drain and waste water described under Claims 48 of the Truckee River Decree historically applied to the existing place of use pplied to land or otherwise consumptively used and shall be directed to flow the Truckee River or Steamboat Creek. This Permit does not extend the permittee the right of ingress and egress the or corporate lands. The issuance of this permit does not waive the requirements that the permit other permits from State, Federal and local agencies. The total combined duty of water under Permits 53246, 53247, 53248 and 53249 de 673.4 million gallons annually.	use of the subject to ng that no measuring e point of asis which tion) well gulated in 0, 481 and shall not naturally on public, mit holder
The	amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and	i not
to e	ceed cubic feet per second but not to exceed 235	.90 million
gal	lons annually as decreed.	
Wor	k must be prosecuted with reasonable diligence and be completed on or before. December 19, 1	990
Pro	of of completion of work shall be filed before	991
App	olication of water to beneficial use shall be made on or before	999
Pro	of of the application of water to beneficial use shall be filed on or beforeJanuary 19, 2	0.0.0.
Mag	o in support of proof of beneficial use shall be filed on or before	0.00_
Com	pletion of work filed IN TESTIMONY WHEREOF, I PETER G. MORROS	
Proc	State Engineer of Nevada, have hereunto set my hand and the set of beneficial use filed	
Cult	ural map filed	,
Cert	A.D. 1989	

BY: Christine Thiel, P.E. State Engineer
Chief, Office Engineering Section

2407 (Rev. 6-81)

ATTACHMENT "A" - PROPOSED PLACE OF USE

USE WITHIN	<u>SECTION</u>	<u>T-N</u>	<u>R-E</u>		
SE1/4 NW1/4 SE1/4 NE1/4	4 4	18	20	M.D.	B. & M.
S1/2	4	11	11		11
E1/2 E1/2	5	. "	11		. "
W1/2 SE1/4	5	11	11		H .
E1/2	8	Ħ	11		"
ALL	. 9	n	"		11
N1/2	16	"	11		
NW1/4 SW1/4	16	11	1 1	•	11
NE1/4 NE1/4	17	11	Ħ		
S1/2 SE1/4	20	19	20	M.D.I	3. & M.
NE1/4 SE1/4	20	"	tr .	1	H 1/4
ALL	21	**	17	: :	. 11
ALL	22	Ħ	n		"
W1/2	23	11	11		"
W1/2	26	"	"		"
ALL	27	11	"		**
N1/2 NW1/4	28	, M	11		n
NW1/4·NE1/4	28	11	11	·	11
NE1/4 NE1/4	29	n ().	11	1	п
SW1/4	33	n ,	······································	M.D.B	. & M.



ATTACHMENT "B" - EXISTING PLACE OF USE

USE WITHIN	SECTION	<u>T-N</u>	<u>R-E</u>	•
W1/2	13	19	20	M.D.B. & M.
SW1/4 NE1/4	13	"	**	. #
W1/2 SE1/4	13	•	H	•
SE1/4 SE1/4	13	n	W	n
SE1/4	20			Ħ
ALL	21	tr .	n	
ALL	22	**	₩	Ħ
ALL	23	Ħ	W	n
ALL	24	n	**	, H
ALL	25	π	Ħ	н .
ALL	26	#	H	n
ALL	27	*	**	Ħ
ALL	34	**	#	h .
ALL	35	#	Ħ	W
ALL	36	**	m	*
ALL	1	18	20	M.D.B. & M.
ALL	2	Ħ	n	H
E1/2 NE1/4	3	#	W	W
E1/2	· 11	*	Ħ	. #
ALL	12	. #	Ħ	
ALL	10	4.0		
NW1/4	19 20	19	21	M.D.B. & M.
W1/2 NE1/4	20	" . #	 H	" -
SE1/4 NE1/4	20	" "	"	" -
ALL	•	" #	" n	· "
ALL	30		" #	· #
NUU	31		•	, н
W1/2	6	18	21	M.D.B. & M.
W1/2 E1/2	6	W	н	H AVA
ALL	7	П	Ħ	н

